

Most frequently occurring classifications of patents returned
from a search of 10765110 on Jan 03, 2008

Original Classifications

3 244/2
3 307/10.1
2 455/570
2 370/346
2 440/11
2 340/539.13

Cross-Reference Classifications

3 342/457
3 455/517
2 137/625.24
2 244/120
2 340/10.2
2 114/344
2 440/5
2 340/10.31
2 340/825.36
2 340/991
2 455/12.1
2 700/3
2 340/825.49
2 180/220

Combined Classifications

4 244/2
4 342/457
3 307/10.1
3 455/517
2 137/625.24
2 244/120
2 455/570
2 370/346
2 340/10.2
2 440/11
2 114/344
2 440/5
2 340/10.31
2 340/539.13
2 340/825.36
2 340/991
2 455/12.1
2 700/3
2 340/825.49
2 180/206
2 180/220

Titles of most frequently occurring classifications of patents returned
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4 244/2 (3 OR, 1 XR)
Class 244 AERONAUTICS AND ASTRONAUTICS
244/2 .COMPOSITE AIRCRAFT

4 342/457 (1 OR, 3 XR)
Class 342 COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES
(E.G., RADAR, RADIO NAVIGATION)
342/350 .DIRECTIVE
342/450 ..Position indicating (e.g., triangulation)
342/457 ...Land vehicle location (e.g., bus, police car)

3 307/10.1 (3 OR, 0 XR)
Class 307 ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS
307/9.1 .VEHICLE MOUNTED SYSTEMS
307/10.1 ..Automobile

3 455/517 (0 OR, 3 XR)
Class 455 TELECOMMUNICATIONS
455/39 .TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
455/500 ..Plural transmitters or receivers (i.e., more than two
stations)
455/507 ...Central station (e.g., master, etc.)
455/517To or from mobile station

2 137/625.24 (0 OR, 2 XR)
Class 137 FLUID HANDLING
137/561R .SYSTEMS
137/625 ..Multi-way valve unit
137/625.2 ...Supply and exhaust
137/625.21Rotary valve
137/625.22Plug type
137/625.24Axial and radial flow

2 244/120 (0 OR, 2 XR)
Class 244 AERONAUTICS AND ASTRONAUTICS
244/117R .AIRCRAFT STRUCTURE
244/119 ..Fuselage and body construction
244/120 ...Sectional

2 455/570 (2 OR, 0 XR)
Class 455 TELECOMMUNICATIONS
455/73 .TRANSMITTER AND RECEIVER AT SAME STATION (E.G.,
TRANSCIVER)
455/550.1 ..Radiotelephone equipment detail
455/569.1 ...Hands-free or loudspeaking arrangement
455/570Noise suppression or echo cancellation

2 370/346 (2 OR, 0 XR)
Class 370 MULTIPLEX COMMUNICATIONS
370/310 .COMMUNICATION OVER FREE SPACE
370/345 ..Combining or distributing information via time channels
370/346 ...Polling

2 340/10.2 (0 OR, 2 XR)
Class 340 COMMUNICATIONS: ELECTRICAL
340/825 .SELECTIVE
340/10.1 ..Interrogation response
340/10.2 ...Contention avoidance

- 2 440/11 (2 OR, 0 XR)
 Class 440 MARINE PROPULSION
 440/11 .POWERED FROM LAND VEHICLE SUPPORTED BY VESSEL
- 2 114/344 (0 OR, 2 XR)
 Class 114 SHIPS
 114/343 .BOATS, BOAT COMPONENT, OR ATTACHMENT
 114/344 ..with wheeled buoyant landing or launching aid
- 2 440/5 (0 OR, 2 XR)
 Class 440 MARINE PROPULSION
 440/5 .HYDRAULIC FLUID DRIVE FOR PROPELLING MEANS
- 2 340/10.31 (0 OR, 2 XR)
 Class 340 COMMUNICATIONS: ELECTRICAL
 340/825 .SELECTIVE
 340/10.1 ..Interrogation response
 340/10.3 ...Interrogation signal detail
 340/10.31Individual call
- 2 340/539.13 (2 OR, 0 XR)
 Class 340 COMMUNICATIONS: ELECTRICAL
 340/500 .CONDITION RESPONSIVE INDICATING SYSTEM
 340/531 ..with particular coupling link
 340/539.1 ...Radio
 340/539.11Including personal portable device
 340/539.13Tracking location (e.g., GPS, etc.)
- 2 340/825.36 (0 OR, 2 XR)
 Class 340 COMMUNICATIONS: ELECTRICAL
 340/825 .SELECTIVE
 340/825.36 ..Having indication or alarm (e.g., location indication)
- 2 340/991 (0 OR, 2 XR)
 Class 340 COMMUNICATIONS: ELECTRICAL
 340/988 .VEHICLE POSITION INDICATION
 340/989 ..At remote location
 340/991 ...Position indication transmitted by vehicle after receipt
 of information from local station
- 2 455/12.1 (0 OR, 2 XR)
 Class 455 TELECOMMUNICATIONS
 455/7 .CARRIER WAVE REPEATER OR RELAY SYSTEM (I.E., RETRANSMISSION
 OF SAME INFORMATION)
 455/11.1 ..Portable or mobile repeater
 455/12.1 ...Space satellite
- 2 700/3 (0 OR, 2 XR)
 Class 700 DATA PROCESSING: GENERIC CONTROL SYSTEMS OR SPECIFIC
 APPLICATIONS
 700/1 .GENERIC CONTROL SYSTEM, APPARATUS OR PROCESS
 700/2 ..Plural processors
 700/3 ...Master-slave
- 2 340/825.49 (0 OR, 2 XR)
 Class 340 COMMUNICATIONS: ELECTRICAL
 340/825 .SELECTIVE
 340/825.36 ..Having indication or alarm (e.g., location indication)
 340/825.49 ...Location indication
- 2 180/206 (1 OR, 1 XR)
 Class 180 MOTOR VEHICLES
 180/21 .SPECIAL WHEEL BASE

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180/205 ..With mechanism of occupant-powered type for developing torque for supplementing, alternating with, or replacing torque of motor
180/206 ...And means for controlling motor in response to either operation of occupant powered mechanism or vehicular movement resulting therefrom

2 180/220 (0 OR, 2 XR)
Class 180 MOTOR VEHICLES
180/21 .SPECIAL WHEEL BASE
180/218 ..Having only two wheels
180/219 ...Arranged in tandem
180/220Electrical-type motor